# ONTACT Communication Software



#### **OVERVIEW:**

Contact Communication Software provides an effective solution for event logging and data collection. Designed to communicate with all generations of Fortress digital metal detectors, this easy to install software is ideal for quality assurance record keeping and the collection of valuable information. Contact Communication software utilizes a powerful SQL back-end to generate adjustable reports on demand. Results can be exported to Excel or PDF formats instantaneously. The data output provides fully traceable QA information - detailing what and when something happened.

### **KEY FEATURES:**

- Long Term Data Storage
- Event Logging
- On-Demand Customized Reporting
- Compatible with Phantom & Stealth models
- Detailed Live View function
- Universal Data Format
- HACCP Compatible
- Data Sharing
- Unlimited Users

# CONTACT Communication Software

Time-stamped event recordings for HACCP compliance

Export reports to Excel or PDF files

Event and performance information can be stored for years

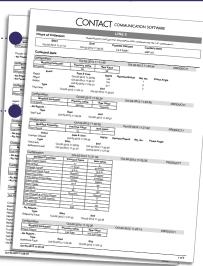
Integrates into existing HACCP procedures and requirements

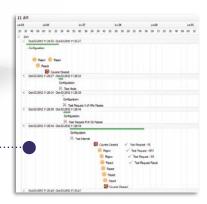
Obtain activity reports instantly - select production line and/or time period

Developed utilising industry standard SQL

Live View: Real-time visualization of reporting activity







### **OPTIONS & SPECIFICATIONS:**

Available Information	Events (Reject, Faults, Tests), Product Name, Reject ID, Complete list of Configuration parameters (Sensitivity, Rejects, Timing, etc.)
 Languages	English, French, Spanish, Portuguese, German
 Interface Options	RS485 (up to 31 detectors - daisy chain to 1,000 m) Ethernet – Wired or Wireless (unlimited number of detectors)
 SQL Installation Options	SQL Compact: simple to install, not suited for multiple users SQL Standard: complete offering, fast and suitable for multiple users
 SQL Database Versions	SQL Compact - embedded in Contact for single-user applications SQL Standard - requires SQL Server Express (or higher) installed
 System Requirements	Windows XP SP3 / Vista / 7 / Server 2003 /Server 2008, Microsoft .NET 2.0 & 3.5 Framework

